Specifications

Key and Pin Specifications (.019") for Bump Resistant Cylinders

Yale Commercial
Locks and Hardware

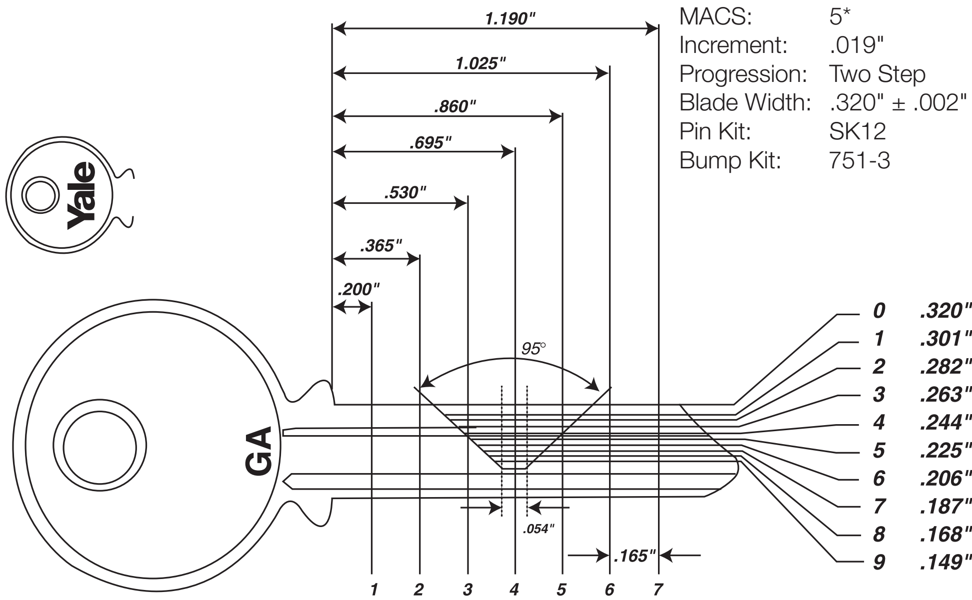
100 Yale Avenue
Lenoir City, TN 37771

www.yalecommercial.com

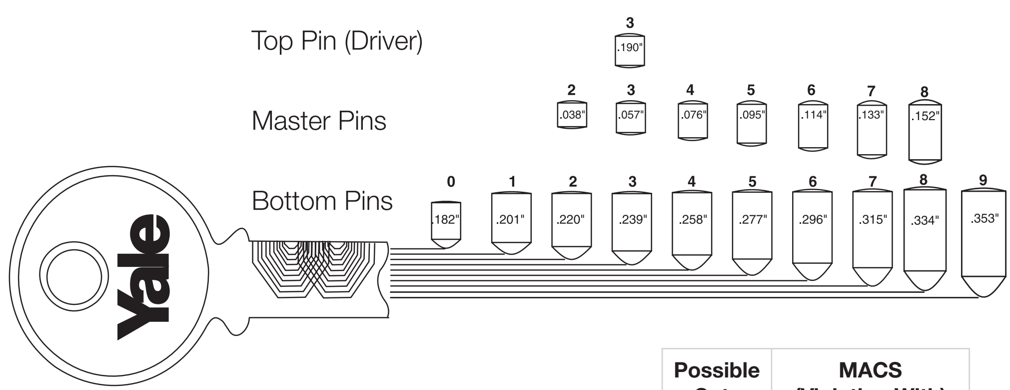
tel 800.438.1951

fax 800.338.0965

MACS: 5*
Increment: .019"
Progression: Two Step
Blade Width: .320" ± .002"
Pin Kit: SK12
Bump Kit: 751-3



Cuts are read and written BOW to TIP.



Possible Cuts	MACS (Violation With)
0	6, 7, 8, 9
1	7, 8, 9
2	8, 9
3	9
4	None
5	None
6	0
7	0, 1
8	0, 1, 2
9	0, 1, 2, 3

*MACS (Maximum Adjacent Cut Specification): the maximum allowable difference between cut depths.

Note: Bump resistance is only achieved when all chambers include a bump resistant pin. Illustrations are not drawn to actual size or configuration.

Pinning Formula

